

**Table S3. Resorptions/live births were evenly distributed between the *Notch2<sup>flox/+</sup>;Tpbpa-Cre* and *Notch2<sup>flox/flox</sup>;Tpbpa-Cre* offspring of *Notch2<sup>flox/+</sup>;Tpbpa-Cre* × *Notch2<sup>flox/flox</sup>;Tpbpa-Cre* litters**

Outcome of <i>Notch2<sup>flox/+</sup>;Tpbpa-Cre</i> × <i>Notch2<sup>flox/flox</sup>;Tpbpa-Cre</i> litters	<i>Notch2<sup>flox/+</sup>;Tpbpa-Cre</i> offspring	<i>Notch2<sup>flox/flox</sup>;Tpbpa-Cre</i> offspring	Total offspring	Litters surveyed
Live births	67	66	133	18
	<i>P</i> =0.94			
Resorptions (E10.5-E15.5)	20	18	142	18
	<i>P</i> =0.74			